

RICHLAND, WASHINGTON (U.S. ECOLOGY) WASTE VOLUMES (CUBIC FEET)

Waste Disposed
CY2000

Low-level	159,122 cubic feet
NORM	6,929 cubic feet
Exempt	<u>1,877</u> cubic feet
TOTAL	167,928 cubic feet

CY2001

Low-level	57,627 cubic feet
NORM	3,374 cubic feet
Exempt	<u>441</u> cubic feet
TOTAL	61,442 cubic feet

CY2002

Low-level	87,886 cubic feet
NORM/Exempt	<u>4,692</u> cubic feet
TOTAL	92,578 cubic feet

CY2003 Disposal Projections: 47,477 cubic feet

Source: Information presented by U.S. Ecology to the Northwest Interstate Compact at their meeting on April 9, 2003 in Portland, Oregon. Graphic representation of waste volumes from 1/1/1993 - 3/31/2003 also presented at the meeting.

BARNWELL, SOUTH CAROLINA (DURATEK) WASTE VOLUMES (CUBIC FEET)

Waste Disposed
FY2002 (July 1, 2001 - June 30, 2002)

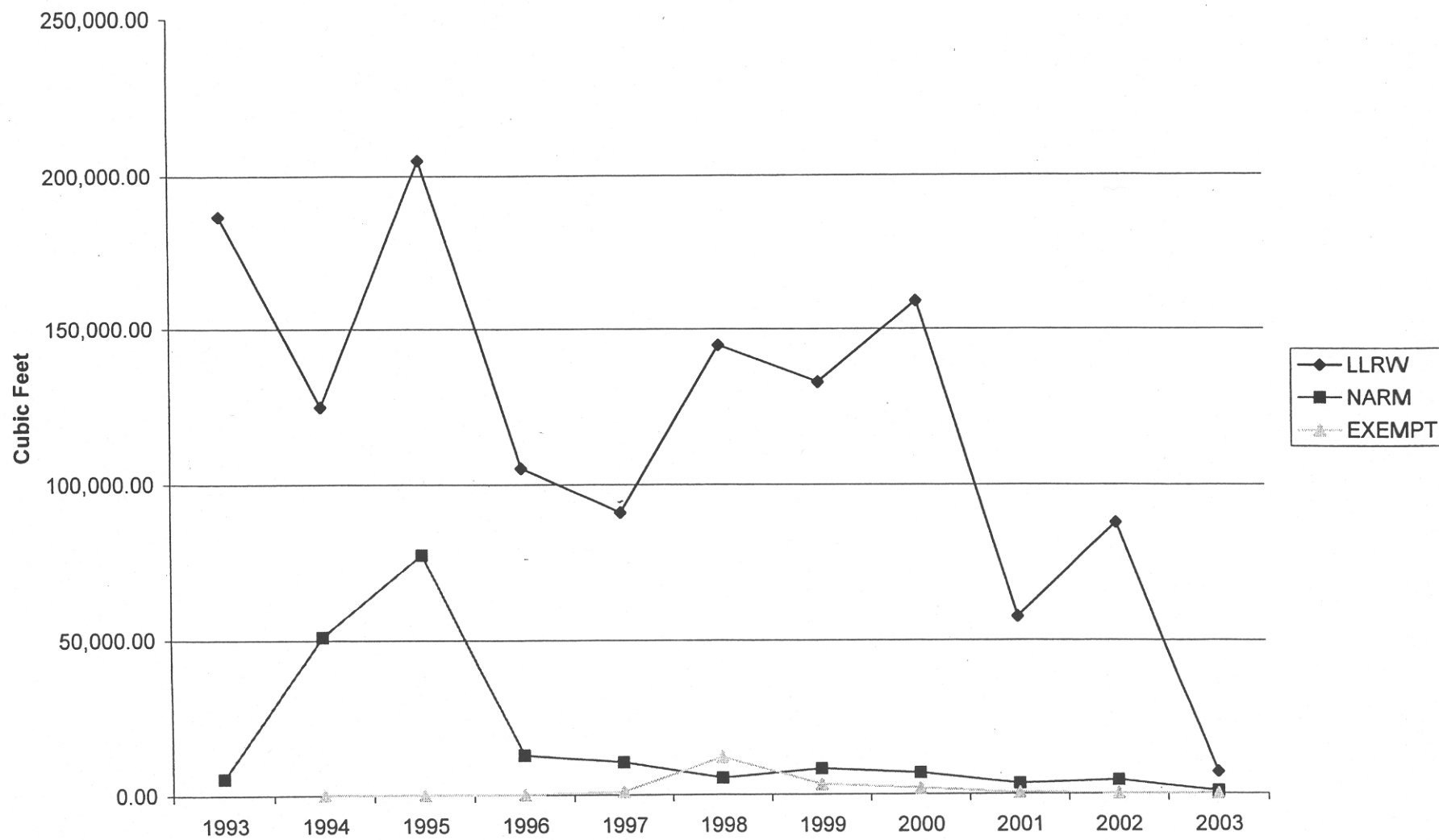
Low Level Waste

Class A	35,019 cubic feet
Class B	12,070 cubic feet
Class C	<u>10,670</u> cubic feet
Total	57,759 cubic feet

Source: Information available on South Carolina Budget and Control Board, Radioactive Waste Disposal Program website from document entitled, "Distribution of Barnwell Disposal Revenues, Fiscal Year 2002.

See: http://www.state.sc.us/energy/PDFs/receipts_table_02.pdf

US Ecology Volumes by Category by Calendar Year
(1/1/1993 - 3/31/03)



UTAH
Low-Level Radioactive Waste received at
Commercial Waste Sites^{1,2}

2001

A	1,273
B	0
C	<u>0</u>
	1,273 cubic feet

2000

A	5,330
B	4
C	<u>0</u>
	5,334 cubic feet

1999

A	10,068
B	0
C	<u>1</u>
	10,069 cubic feet

1998

A	17,204
B	0
C	<u>0</u>
	17,204 cubic feet

1997

A	4,383
B	2
C	<u>0</u>
	4,385 cubic feet

1996

A	4,924
B	0
C	<u>0</u>
	4,924 cubic feet

1995

A	4,498
B	0
C	<u>0</u>
	4,498 cubic feet

1994

A	5,849
B	0
C	<u>0</u>
	5,849 cubic feet

¹ State by State Assessment of Low-Level Radioactive Wastes Received at Commercial Disposal Sites (all Utah waste disposed of at the U.S. Ecology Richland site, the Northwest Compact Region Disposal Site)

² Manifest Information Management System (MIMS), MacTec (<http://mims.mactec.com>)